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INTERNATIONAL PRELIMINARY EXAMINATION REPORT

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(PCT Article 36 and Rule 70)

Applicant's or agent's file reference	FOR FURTHER ACTI	ACTION See Notification of Transmittal of International		
P1860PC00	60PC00 Preliminary Examination Report (Form PC1/IPEA/410			
International application No.	International filing date (d	(day/month/year) Priority date (day/month/year)		
PCT/NO03/00019	PCT/NO03/00019 22.01.2003 25.01.2002			
International Patent Classification (IPC) o	r national classification and	IPC ₇		
E04C 5/12, B63B 21/50	, E01D 19/14	•		
·				
Applicant				
Deep Water Composites	AS et al			
Deep Water Composites	710 CC 41			
 This international preliminary examination report has been prepared by this International Preliminary Examining Authority and is transmitted to the applicant according to Article 36. This REPORT consists of a total of 3 sheets, including this cover sheet. 				
This report is also accompanied by ANNEXES, i.e., sheets of the description, claims and/or drawings which have been amended and are the basis for this report and/or sheets containing rectifications made before this Authority (see Rule 70.16 and Section 607 of the Administrative Instructions under the PCT).				
These annexes consist of a total of	of sheets.			
3. This report contains indications relating to the following items:				
I Basis of the report			•	
II Priority				
III Non-establishment o	of oninion with regard to no	velty, inventive sten	and industrial applicability	
<u> </u>	_	· • • • • • • • • • • • • • • • • • • •		
IV Lack of unity of inve				
V Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement				
VI Certain documents cited				
VII Certain defects in th	e international application	•		
VIII Certain observations on the international application				
Date of submission of the demand Date of completion of this report				
11.08.2003 18.12.2003			3	
Name and mailing address of the IPEA/SE Authorized officer				
Patent- och registreringsverket Telex Box 5055 17978				
S-102 42 STOCKHOLM	s-102 42 STOCKHOLM PATOREG-S Ingemar Hedlund / MRO			
Facsimile No. 08-667 72 88 Telephone No. 08-782 25 00 Form PCT/IPEA/409 (cover sheet) (January 1998)				
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I.	Bar	sis of the report		
1		regard to the elements of the international application:*		
	\boxtimes	the international application as originally filed		
		the description:		
		pages		, as originally filed
		pages		, filed with the demand
	—	pages	, filed with the letter of	
	Ш	the claims:		
		pages		, as originally filed
		pages	, as amended (together with any	
		pages	me 4. 14. An Inthon of	, filed with the demand
		the drawings:	, filed with the letter of	
	<u> </u>	pages	v	, as originally filed
		pages		, as originally filed
		pages	, filed with the letter of	, IIIOG WIGH MIC GOLLEGE
ı		the sequence listing part of the description:	<u> </u>	
i	= .	pages		, as originally filed
I		pages		, filed with the demand
		regard to the language, all the elements marked above were av	, filed with the letter of	
	These elements were available or furnished to this Authority in the following language which is: the language of a translation furnished for the purposes of international search (under Rule 23.1(b)). the language of publication of the international application (under Rule 48.3(b)). the language of the translation furnished for the purposes of international preliminary examination (under Rules 55.2 and/ or 55.3).			
3.	With r prelin	regard to any nucleotide and/or amino acid sequence disclose ninary examination was carried out on the basis of the sequence contained in the international application in written form.	ed in the international application, e listing:	the international
	H		• • • •	
	==	filed together with the international application in computer re- furnished subsequently to this Authority in written form.	eadable form.	
		furnished subsequently to this Authority in written form. furnished subsequently to this Authority in computer readable	•	
		The statement that the subsequently furnished written sequence international application as filed has been furnished. The statement that the information recorded in computer readabeen furnished.	ce listing does not go beyond the di	
4.		The amendments have resulted in the cancellation of:		
		the description, pages		
		the claims, Nos.		
		the drawings, sheet/fig		
5.		This report has been established as if (some of) the amendmen beyond the disclosure as filed, as indicated in the Supplementa	ats had not been made, since they had Box (Rule 70.2 (c)).**	nave been considered to go
	Replac	acement sheets which have been furnished to the receiving Offic s report as "originally filed" and are annexed to this report sin	ce in response to an invitation unde	er Article 14 are referred to is (Rules 70.16
		o.17). replacement sheet containing such amendments must be referred	d to under item I and annexed to th	his report.

Form PCT/IPEA/409 (Box I) (January 1998)

INTERNATIONAL PRESIMINARY EXAMINATION REPORT

Ik ational application No.
PCT/N003/00019

V.	Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability
	citations and explanations supporting such statement

1.	Statement			
	Novelty (N)	Claims Claims	1-15	YES NO
	Inventive step (IS)	Claims Claims	1-15	YES NO
	Industrial applicability (IA)	Claims Claims	1-15	YES NO

2. Citations and explanations (Rule 70.7)

Documents cited in the International Search Report:

D1: WO 9839532 A1 D2: US 4068963 A D3: US 3351320 A D4: US 3866273 A D5: WO 02057560 A1

The cited documents represent the general state of the art. The invention defined in claims 1-15 is not disclosed by any of these documents.

The cited prior art does not give any indication that would lead a person skilled in the art to the claimed end termination means for tension legs of non-metallic materials and to a coupling for use between such an end termination and a connecting point. Therefore, the claimed invention is not obvious to a person skilled in the art.

Accordingly, the invention defined in claims 1-15 is novel and is considered to involve an inventive step. The invention is industrially applicable.